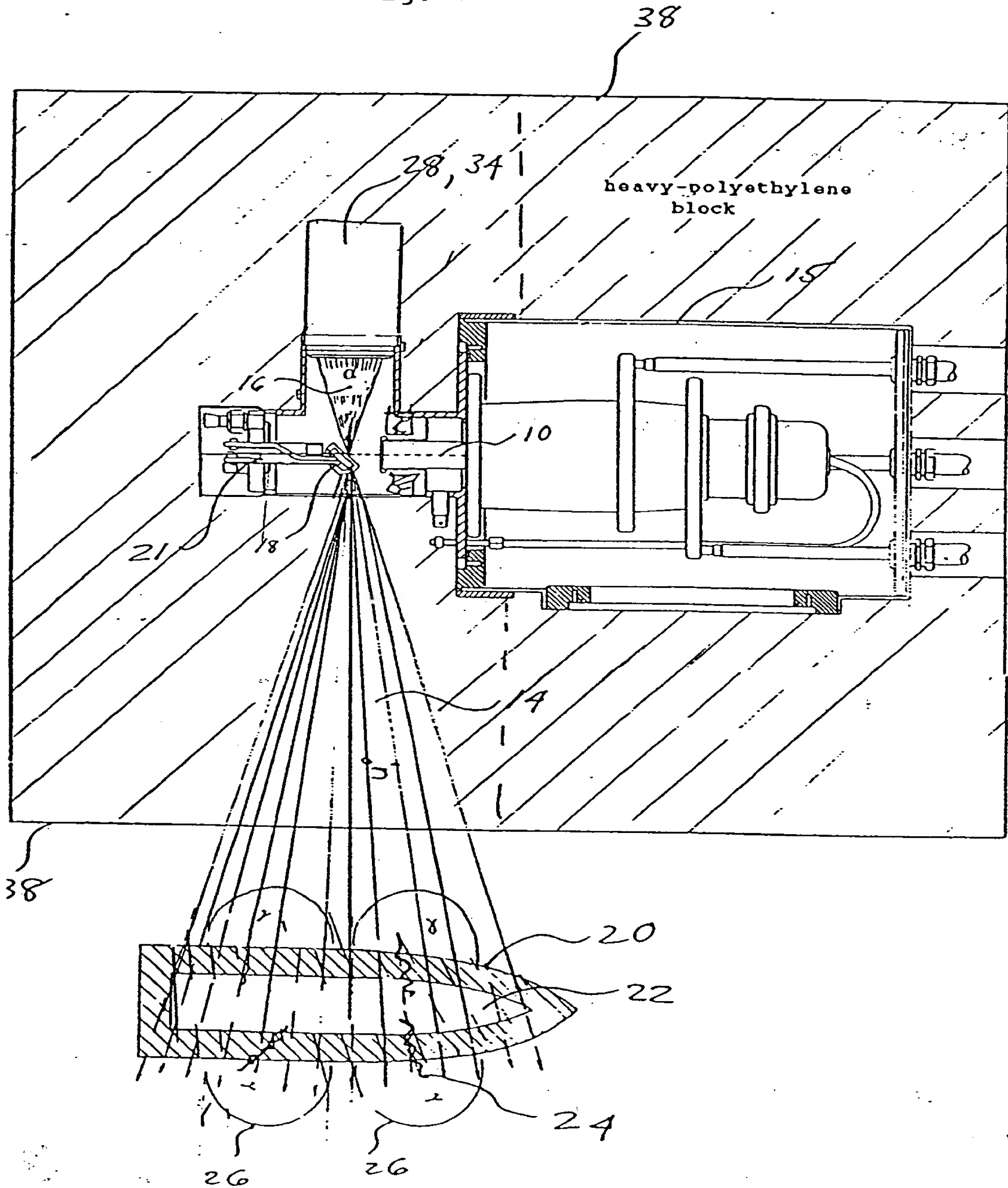


Fig. 1



METHOD AND APPARATUS FOR NEUTRON MICROSCOPY
WITH STOICHIOMETRIC IMAGING

Bogdan C. Maglich

Appl. No.: 09/883,851 Atty Docket: HIENER.1CPC1CP
2/21

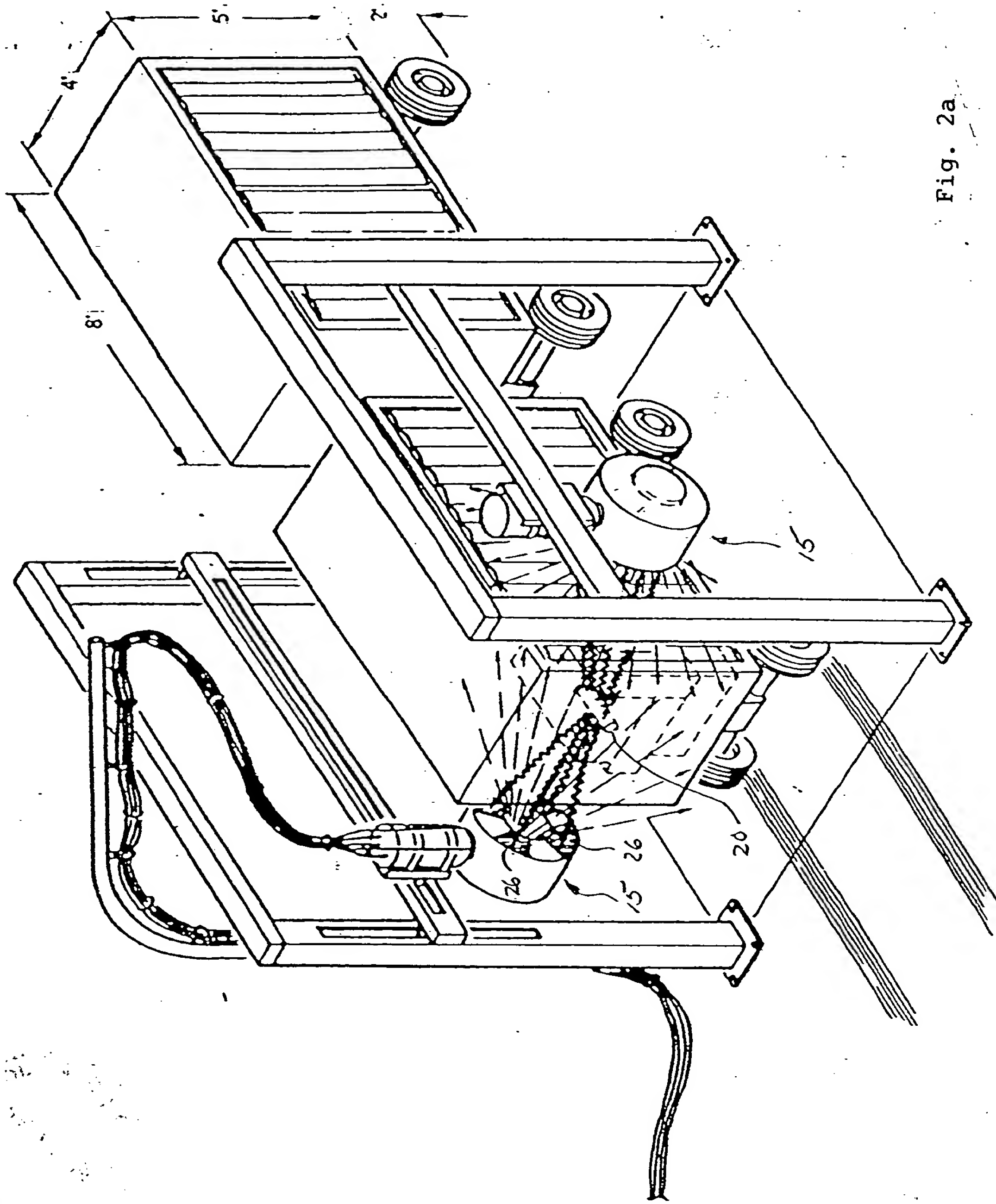


Fig. 2a

1071202

METHOD AND APPARATUS FOR NEUTRON MICROSCOPY
WITH STOICHIOMETRIC IMAGING

Bogdan C. Maglich

Appl. No.: 09/883,851

Atty Docket: HIENER.1C/UCIP

3/21

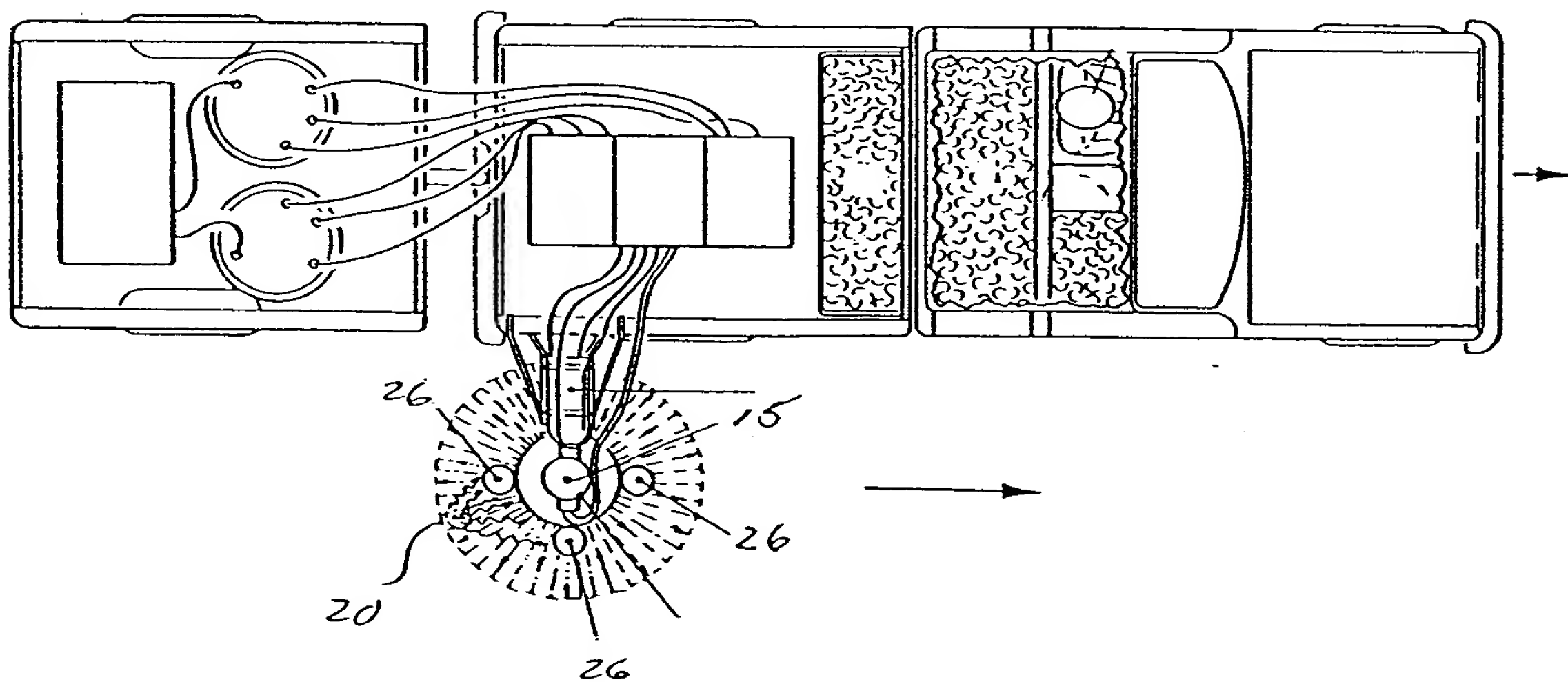
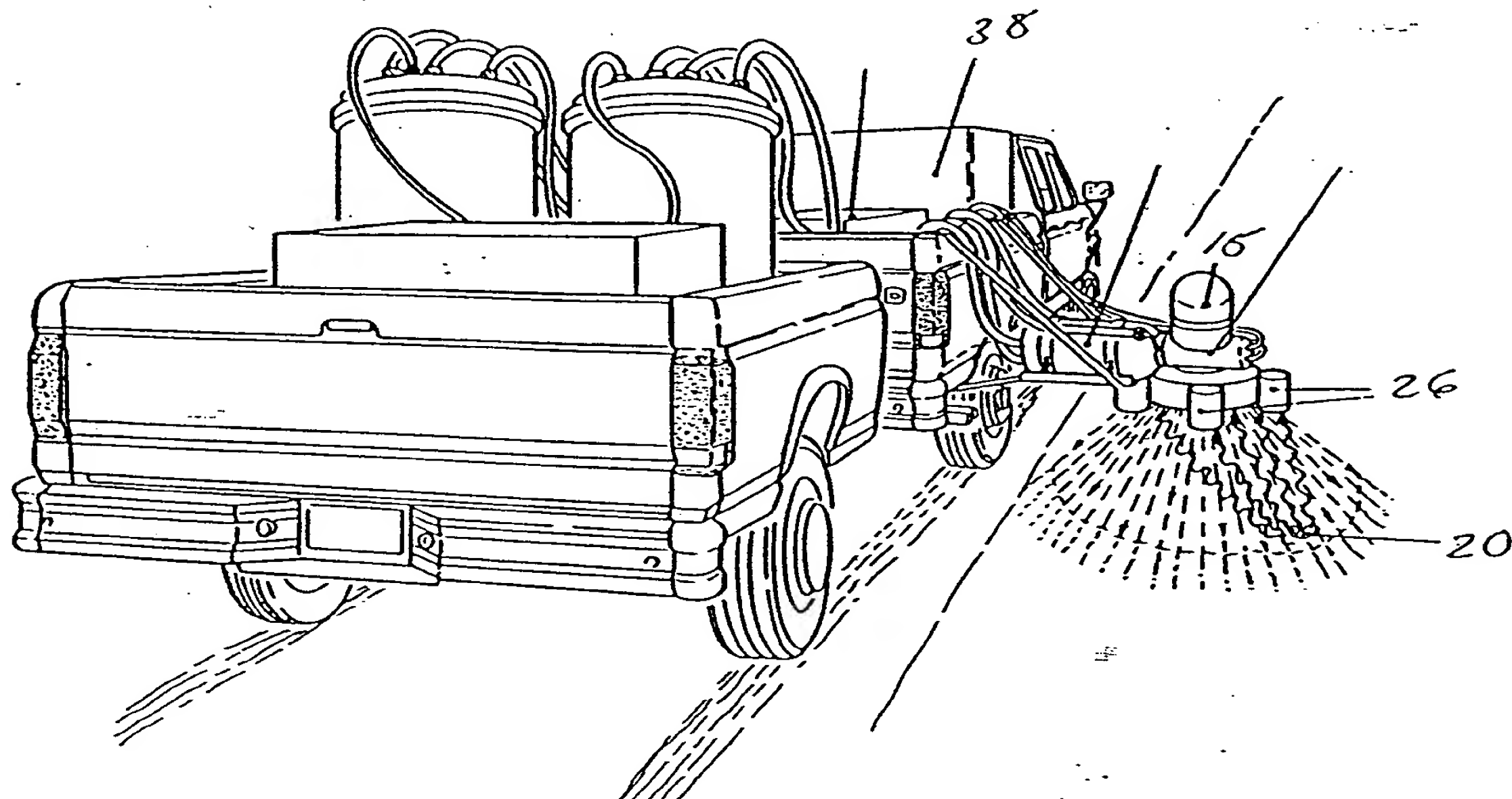


Fig. 2b

Fig. 3

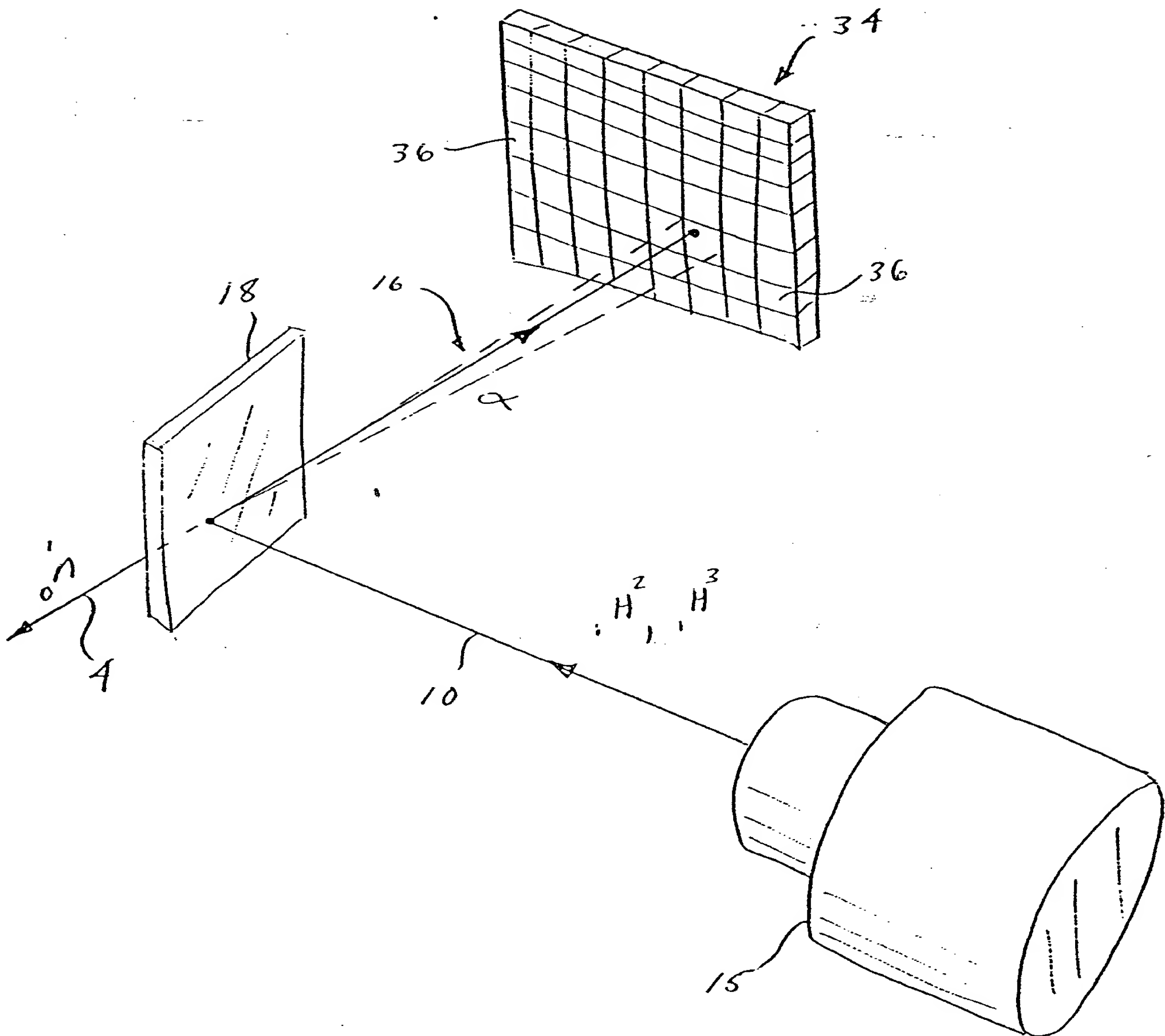


Fig. 4

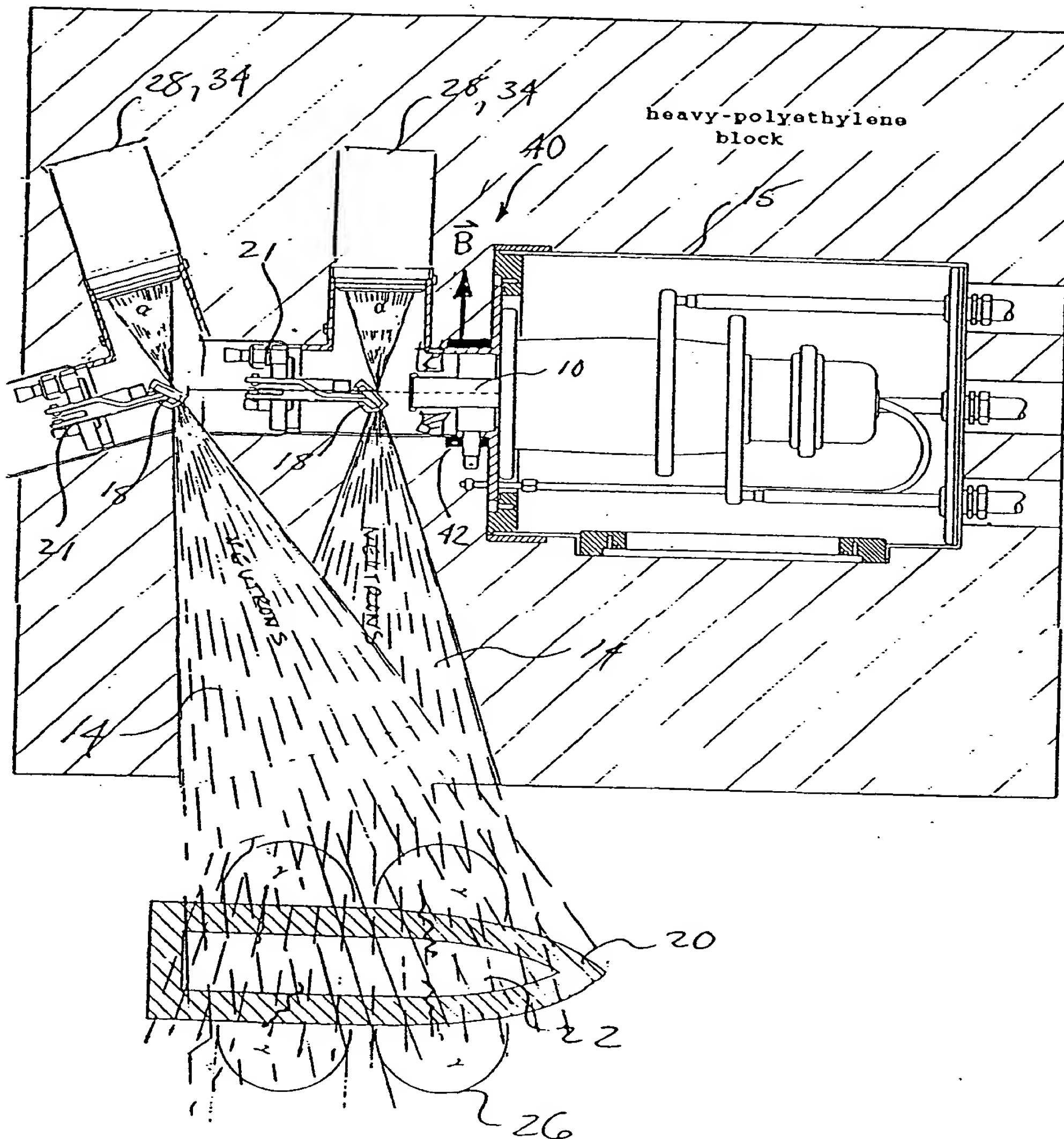


Fig. 5

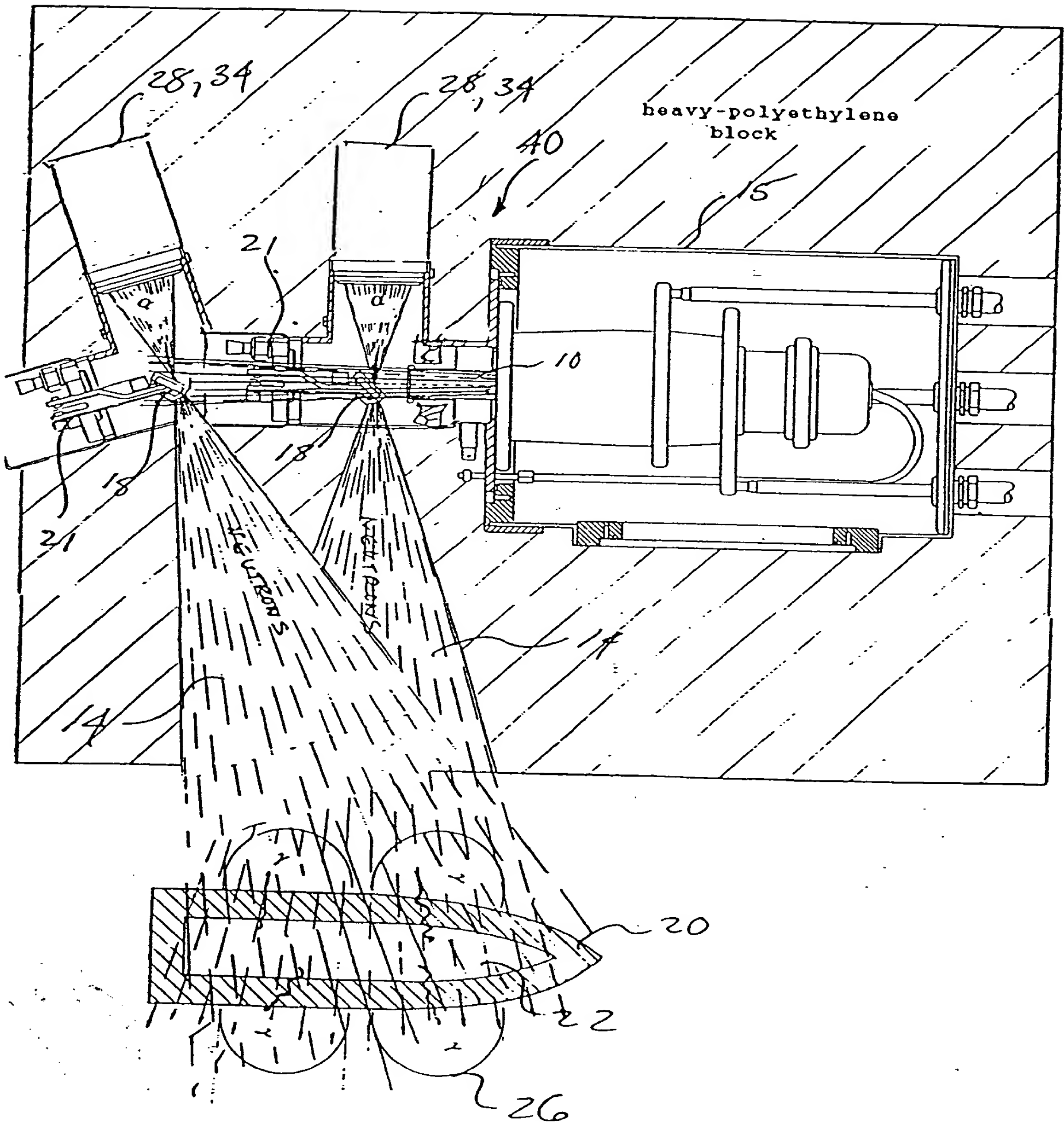
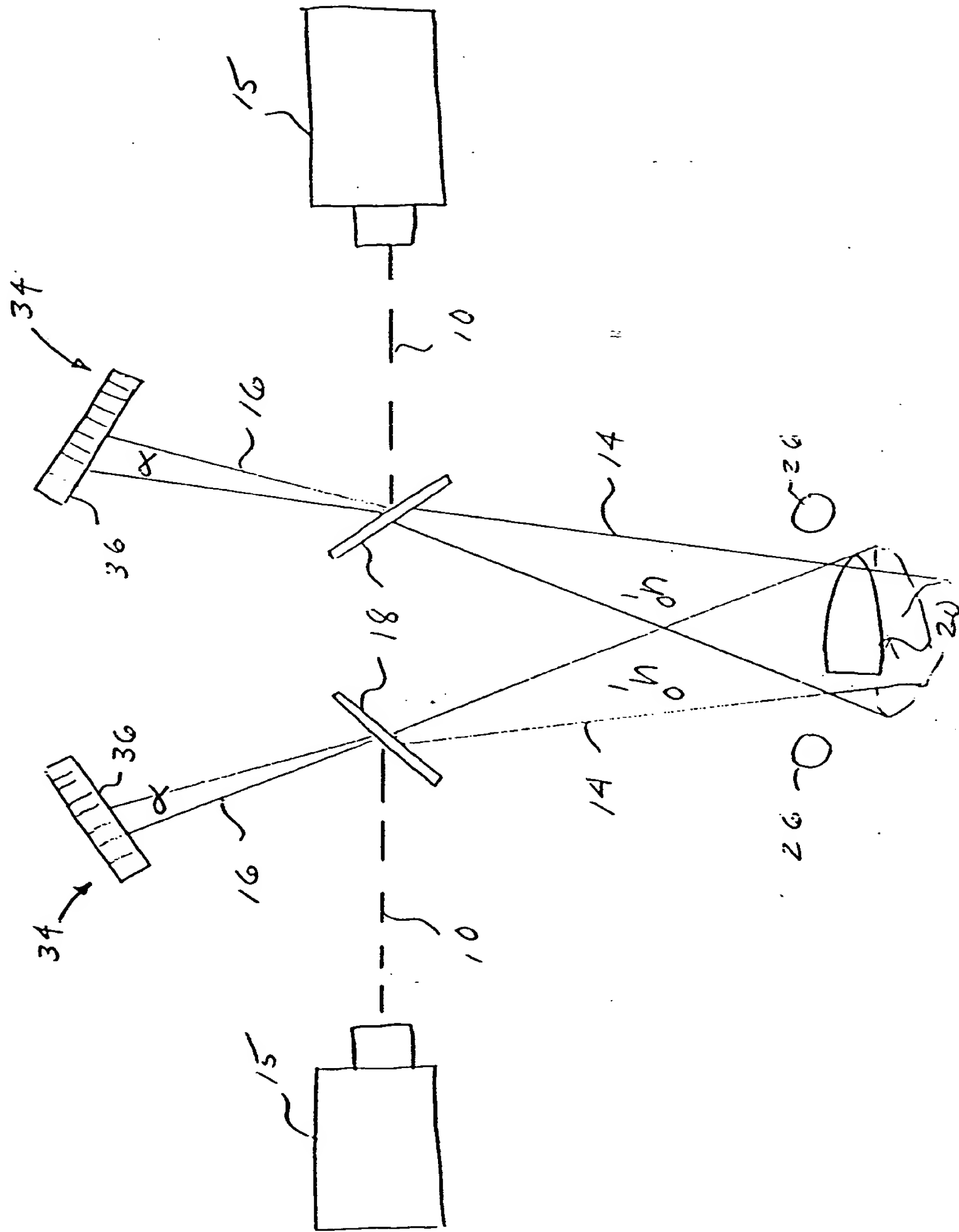


Fig. 6



METHOD AND APPARATUS FOR NEUTRON MICROSCOPY
WITH STOICHIOMETRIC IMAGING

Bogdan C. Maglich

Appl. No.: 09/883,851 Atty Docket: HIENER.ICPCICP
8/21

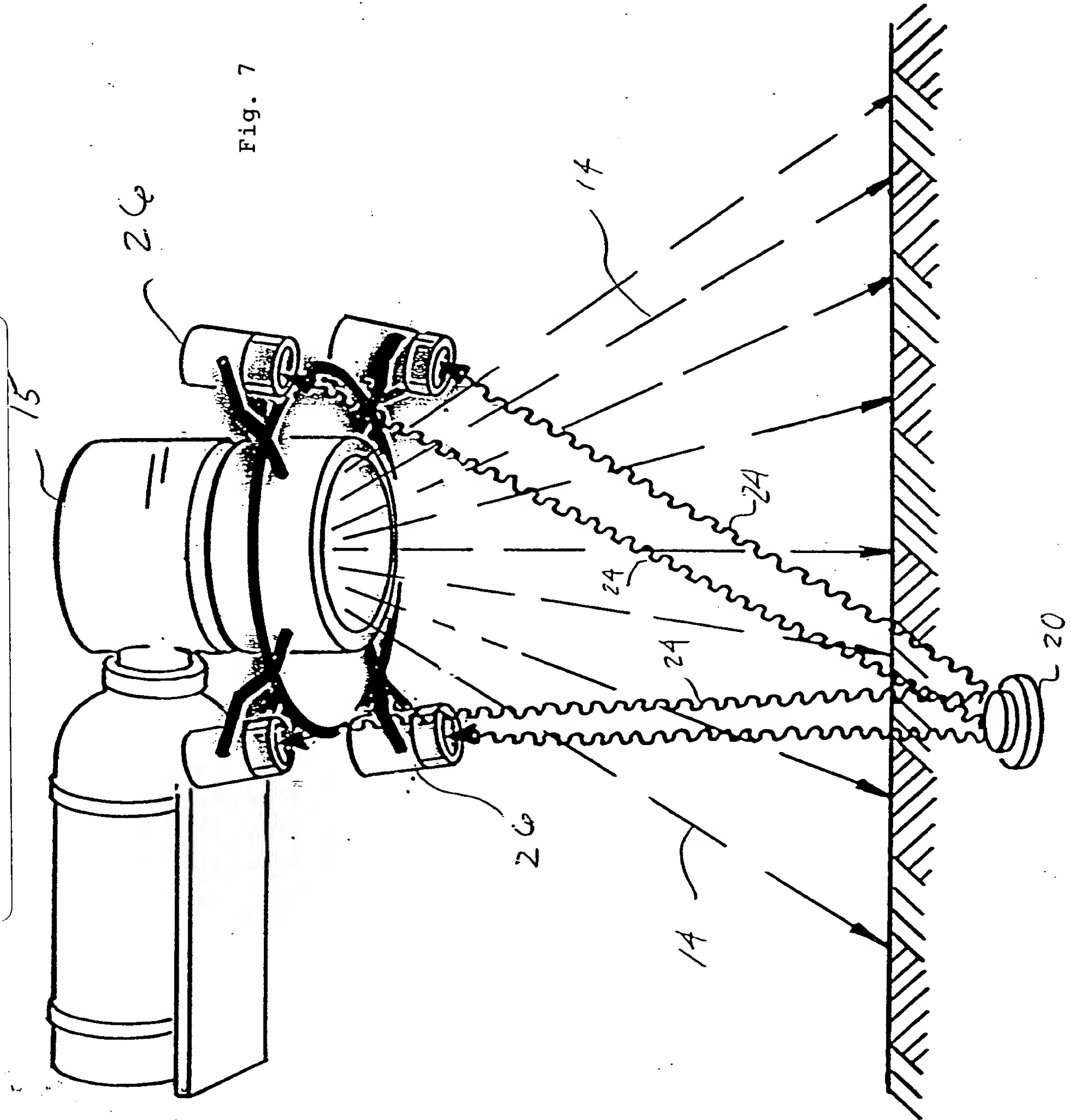


Fig. 7

09883851.071202

Bogdan C. Maglich

Appl. No.: 09/883,851

Atty Docket: HIENER.16.1CP

9/21

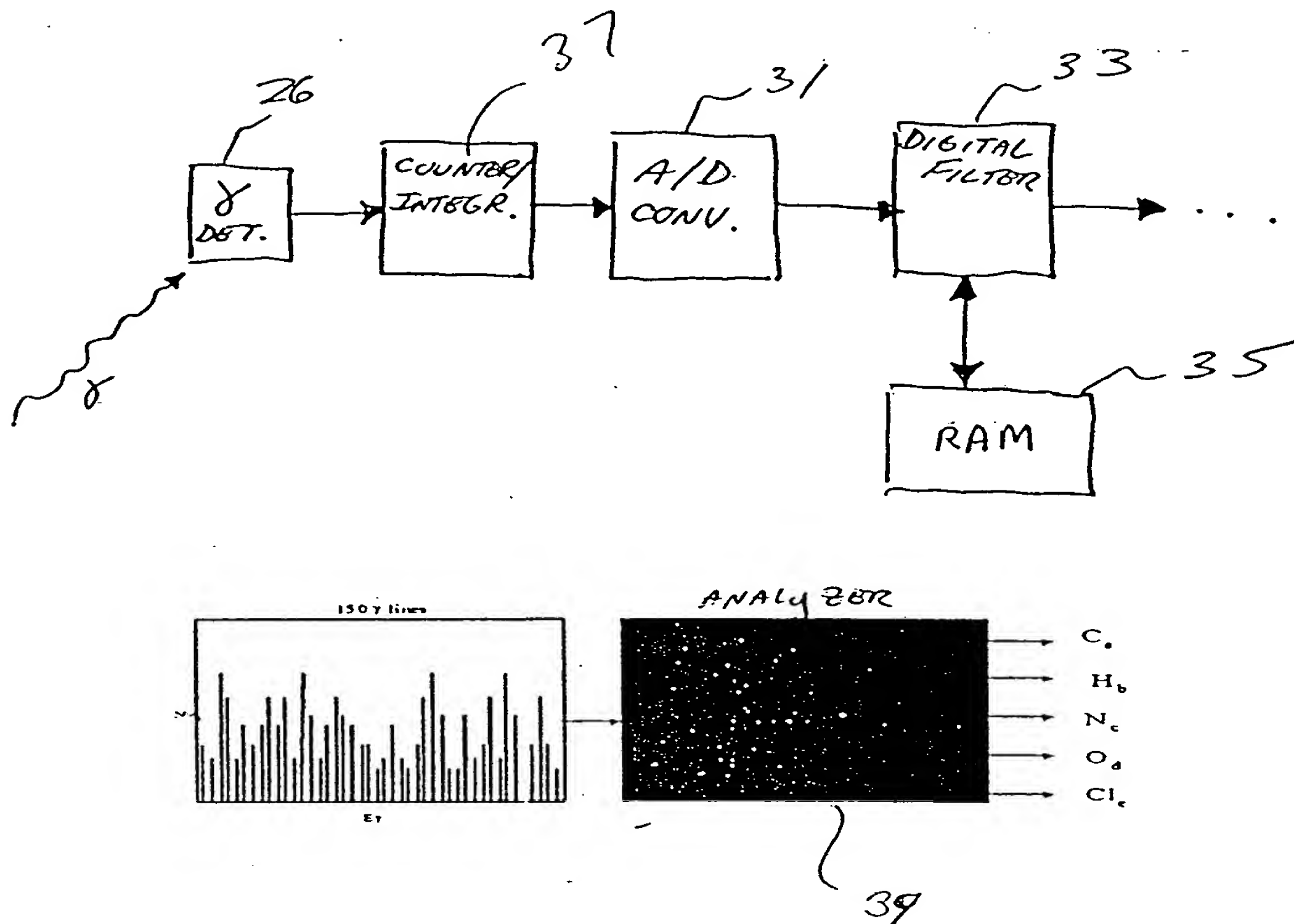


Fig. 8

Appl. No.: 09/883,851 Atty Docket: HIENER.ICPC/CP
10/21

target substance
has C₁N₂O₂ empirical ratio.

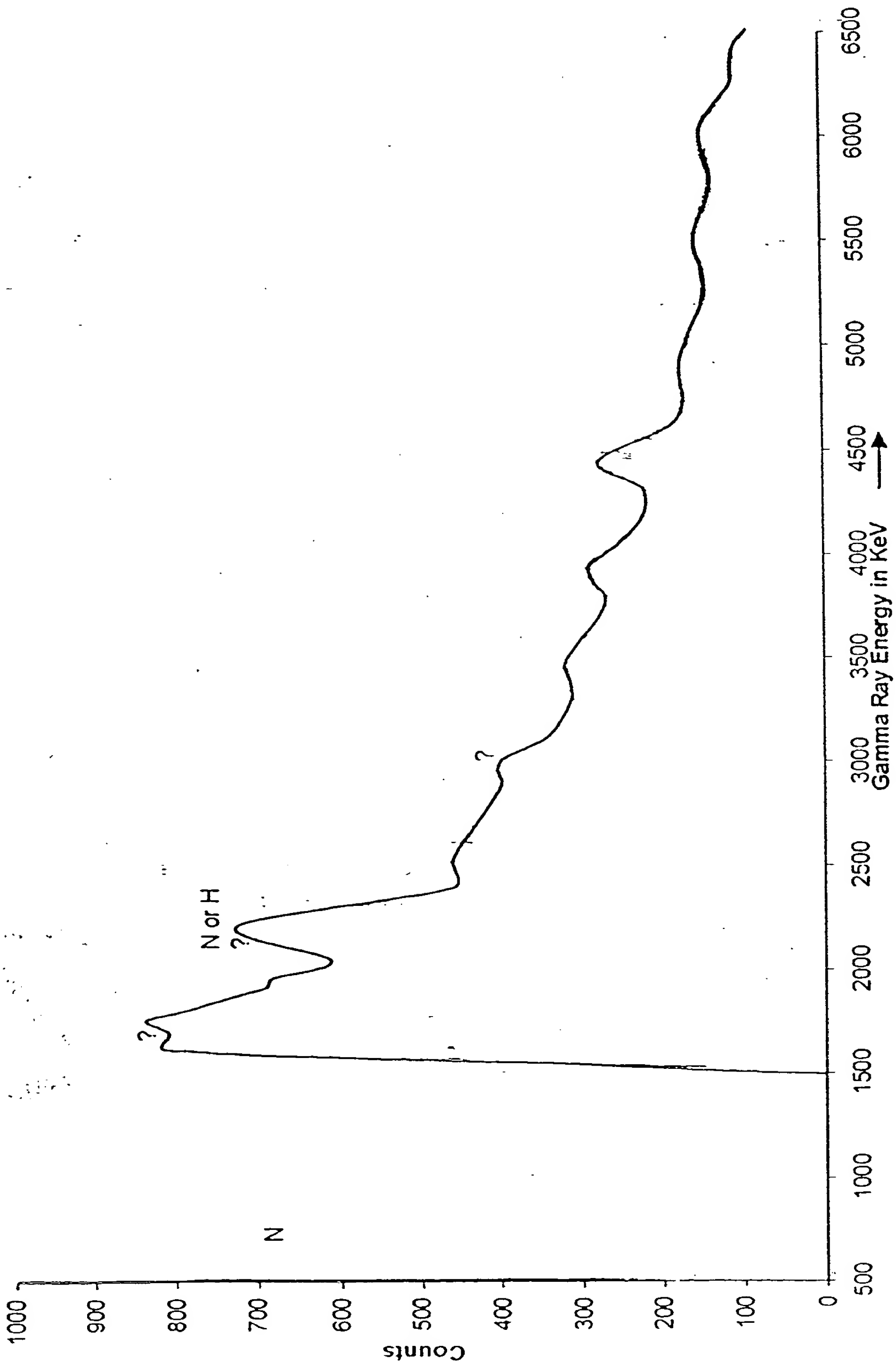


Fig. 9 (PRIOR ART)

METHOD AND APPARATUS FOR NEUTRON MICROSCOPY
WITH STOICHIOMETRIC IMAGING

Bogdan C. Maglich

Appl. No.: 09/883,851 Atty Docket: HIENER.ICPC/ICP
1/21

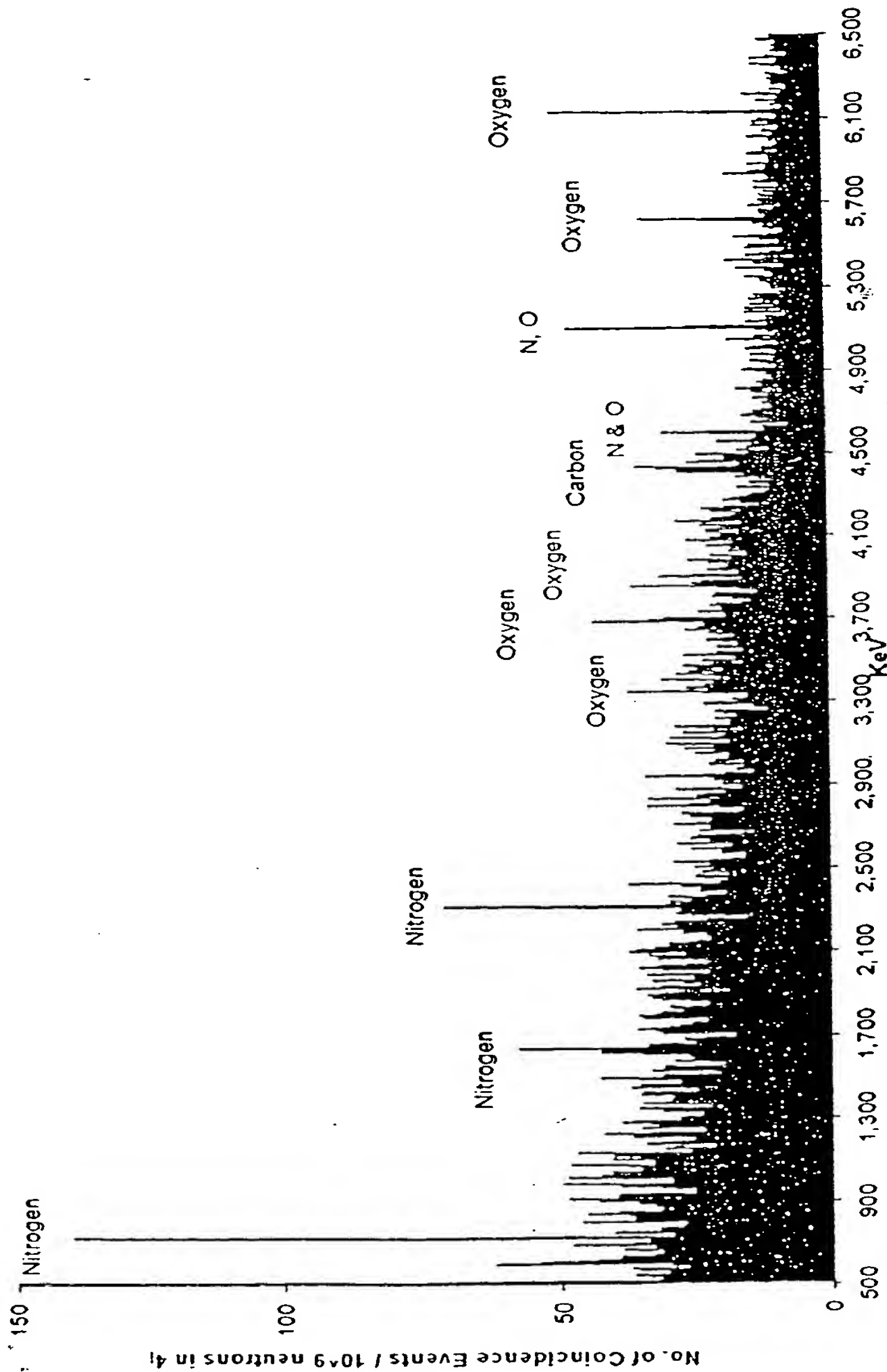


Fig. 10

METHOD AND APPARATUS FOR NEUTRON MICROSCOPY
WITH STOICHIOMETRIC IMAGING

Bogdan C. Maglich

Appl. No.: 09/883,851 Atty Docket: HIENER.ICPCICP
12/21

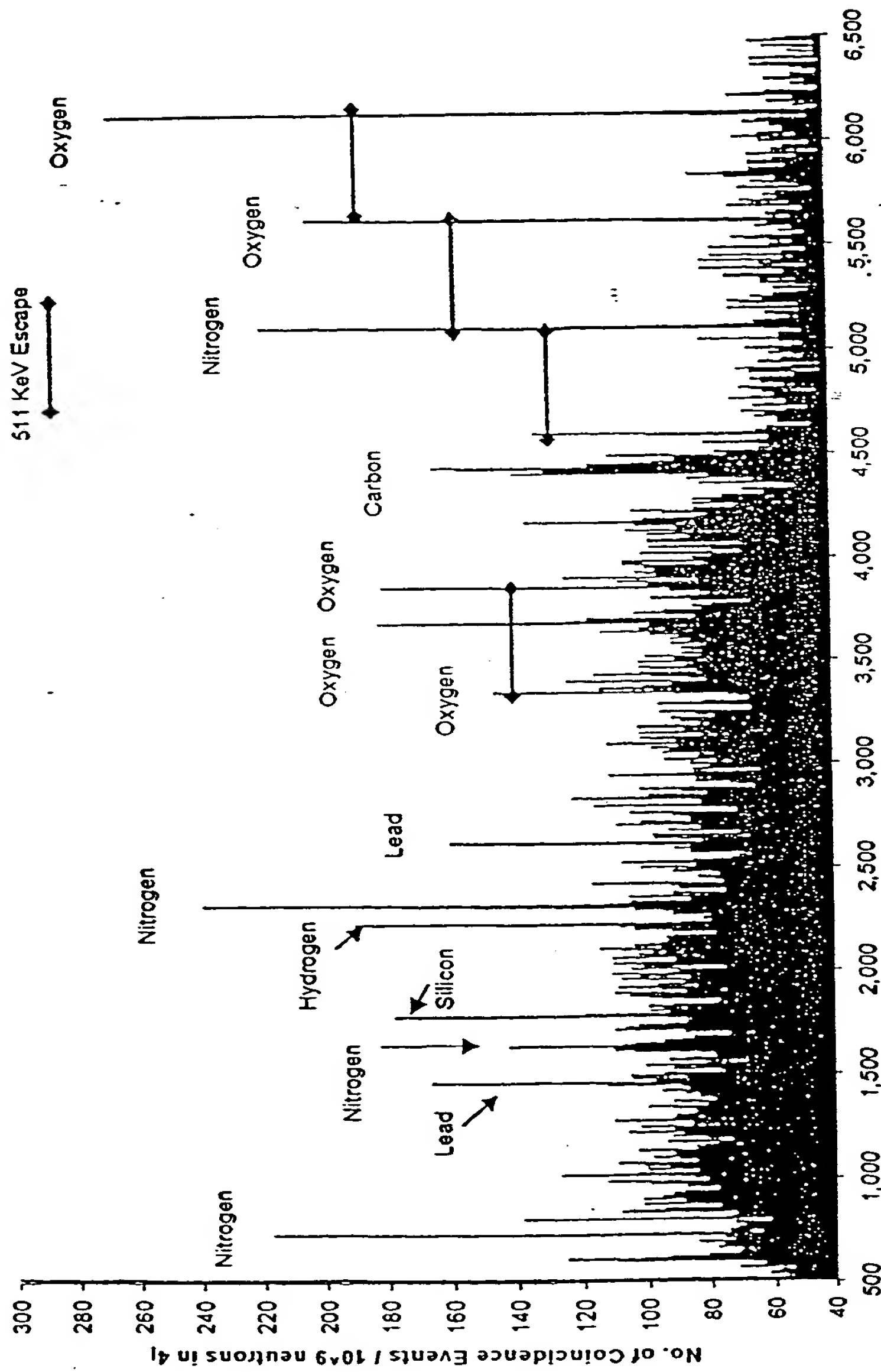


Fig. 11

20250511071202

METHOD AND APPARATUS FOR NEUTRON MICROSCOPY
WITH STOICHIOMETRIC IMAGING

Bogdan C. Maglich

Appl. No.: 09/883,851 Atty Docket: HIENER.ICPC/ICP
13/21

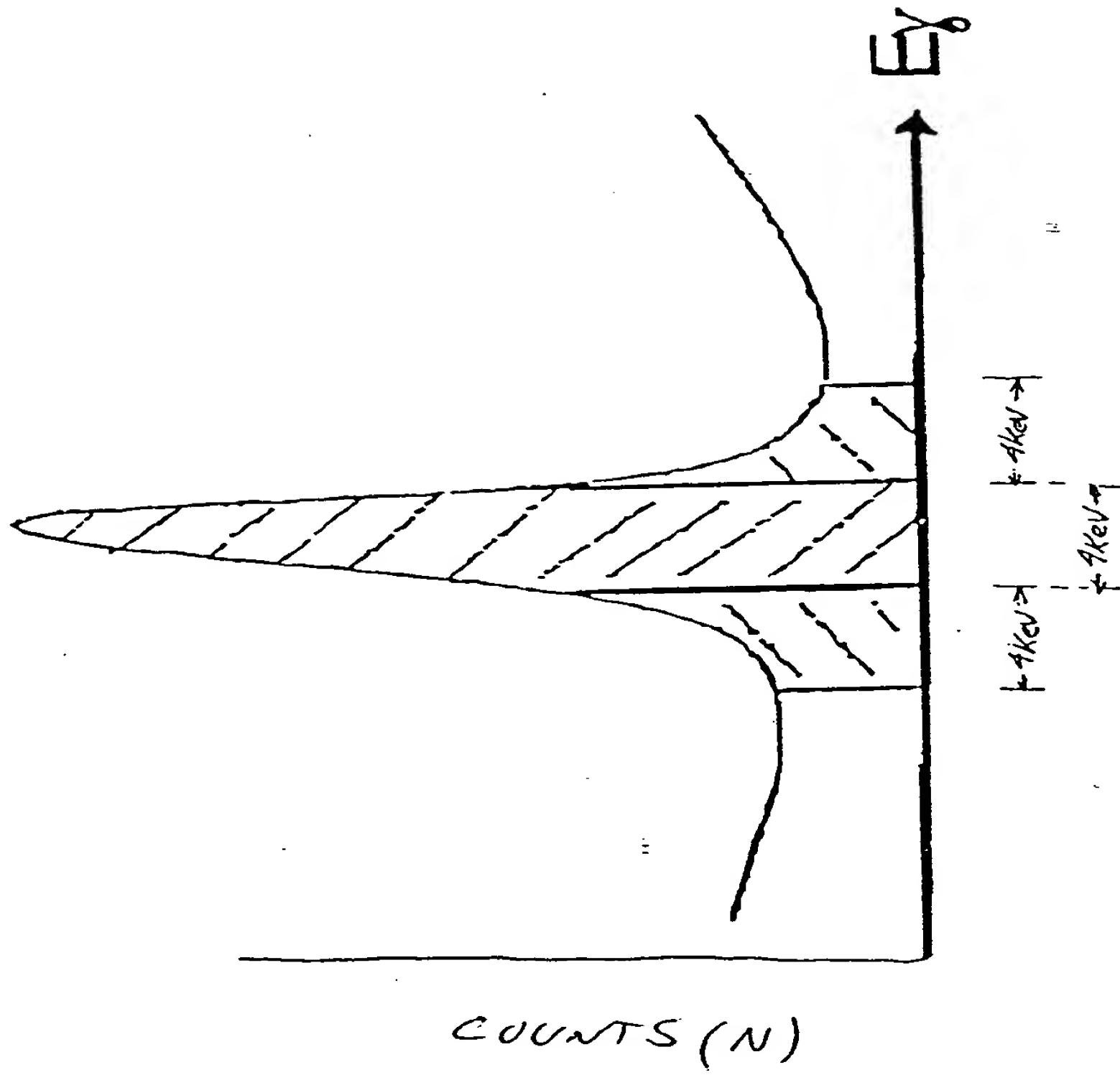


Fig. 12a

METHOD AND APPARATUS FOR NEUTRON MICROSCOPY
WITH STOICHIOMETRIC IMAGING

Bogdan C. Maglich

Appl. No.: 09/883,851 Atty Docket: HIENER.ICPCICP
14/21

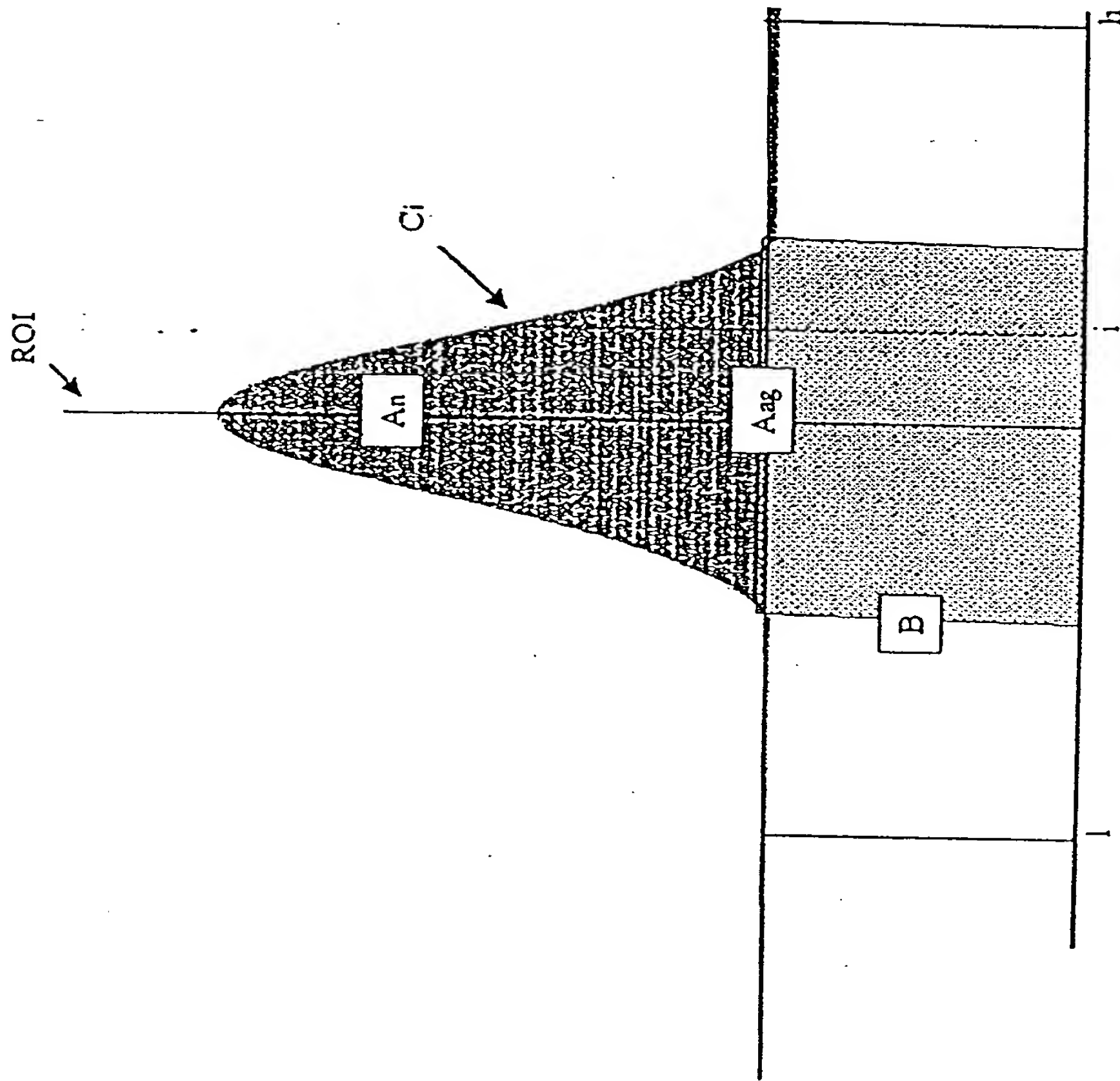


Fig. 12b

Fig. 13

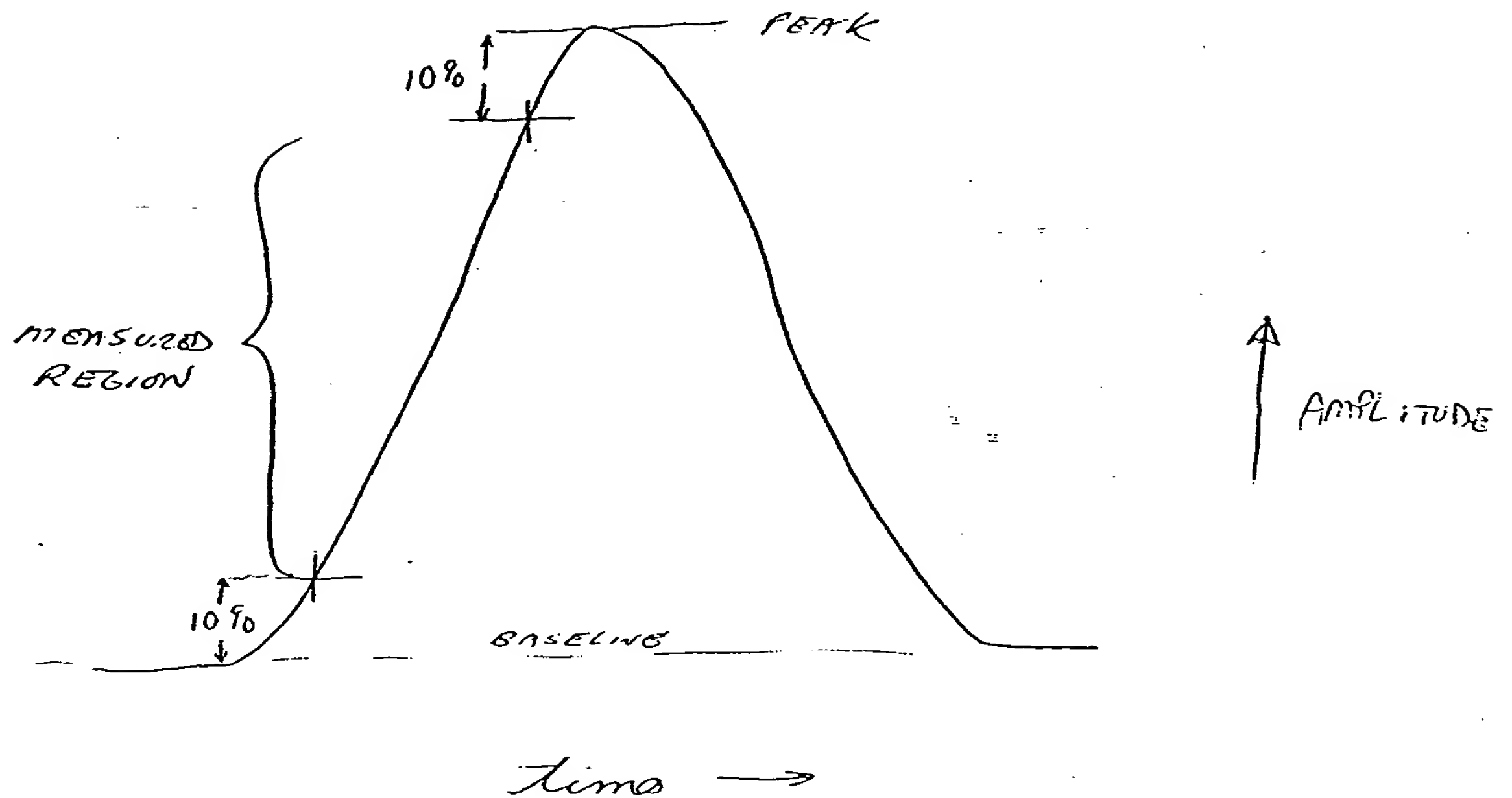
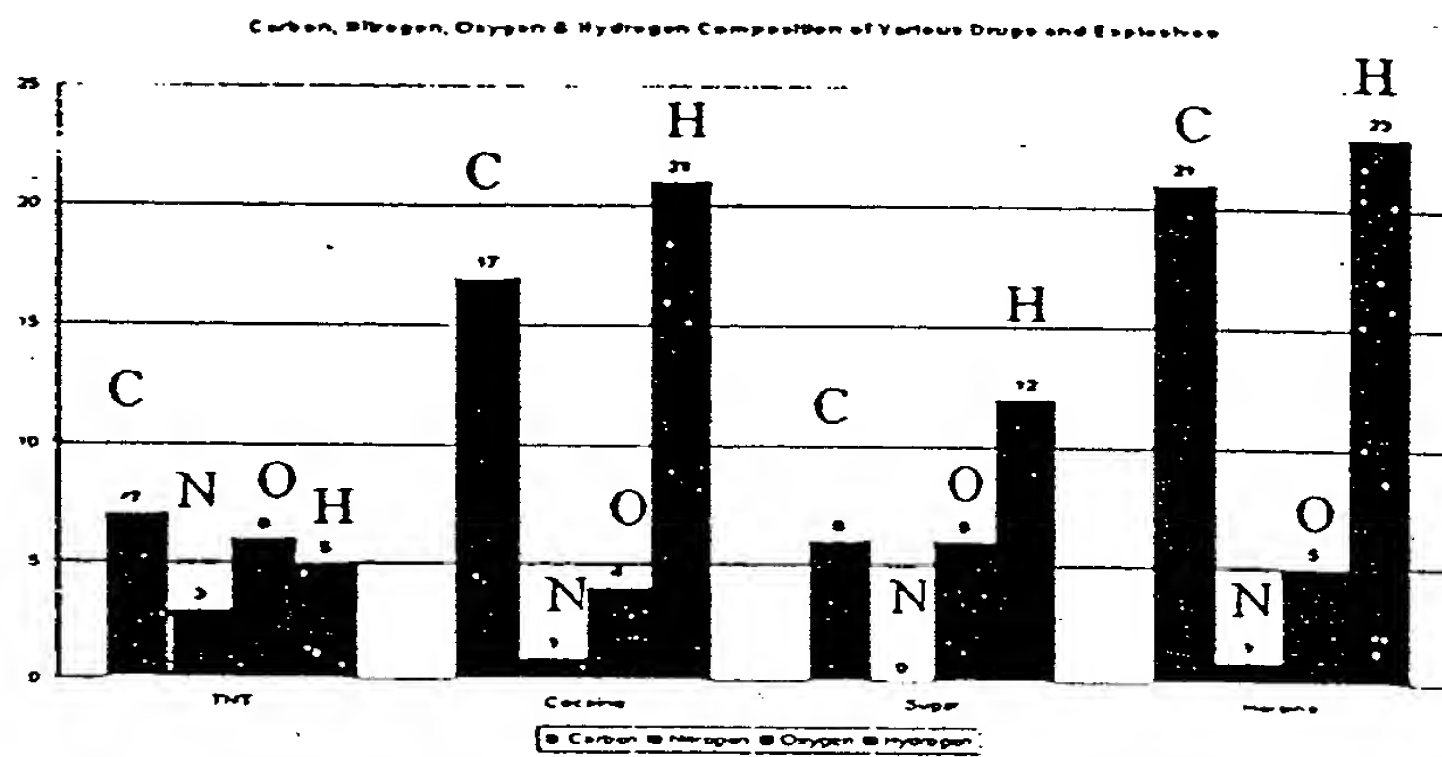


Fig. 14



METHOD AND APPARATUS FOR NEUTRON SPECTROSCOPY
WITH STOICHIOMETRIC IMAGING

Bogdan C. Maglich

Appl. No.: 09/883,851 Atty Docket: HIENER.1CPC1CP
17/21

Fig. 15a

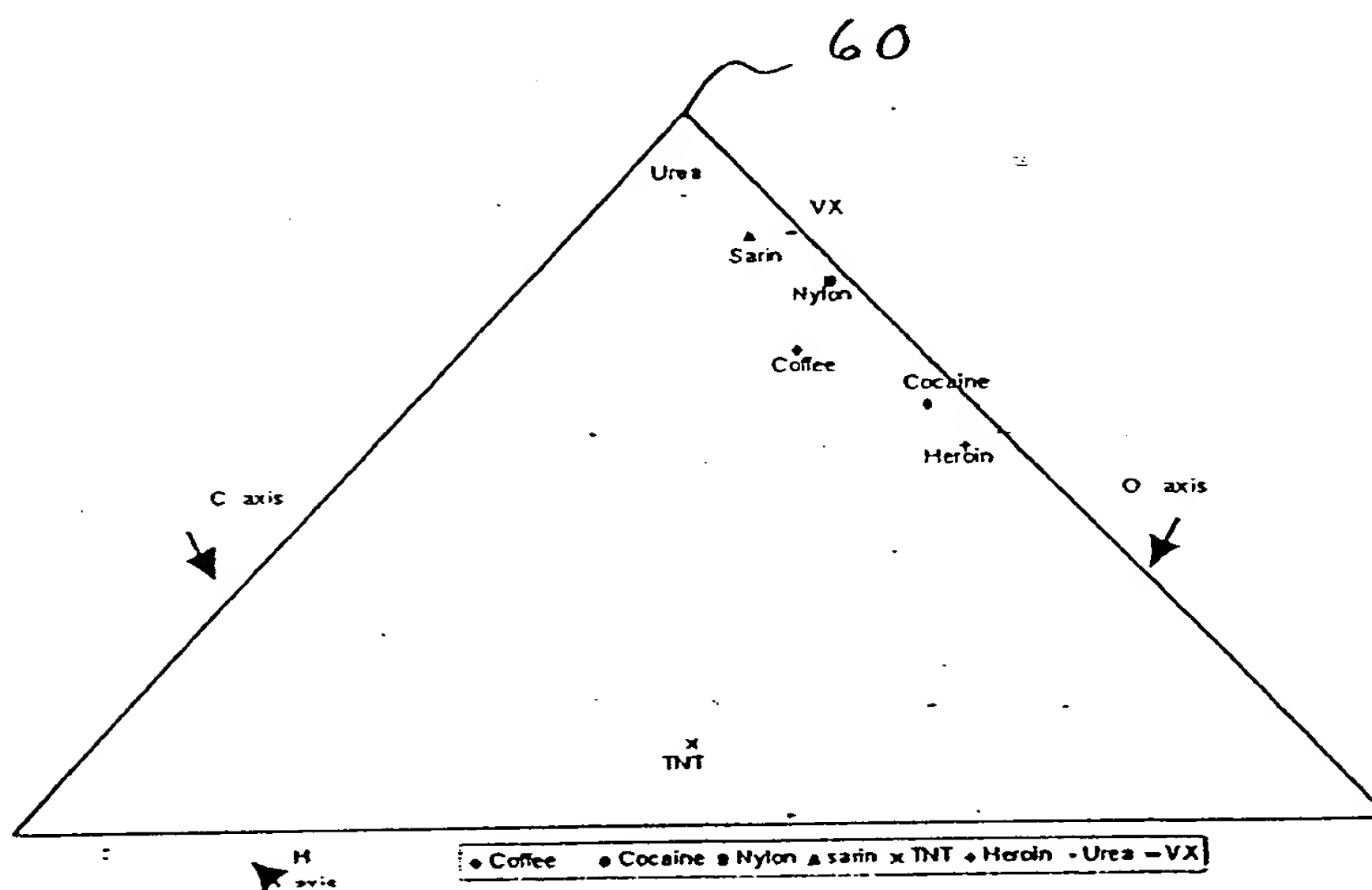
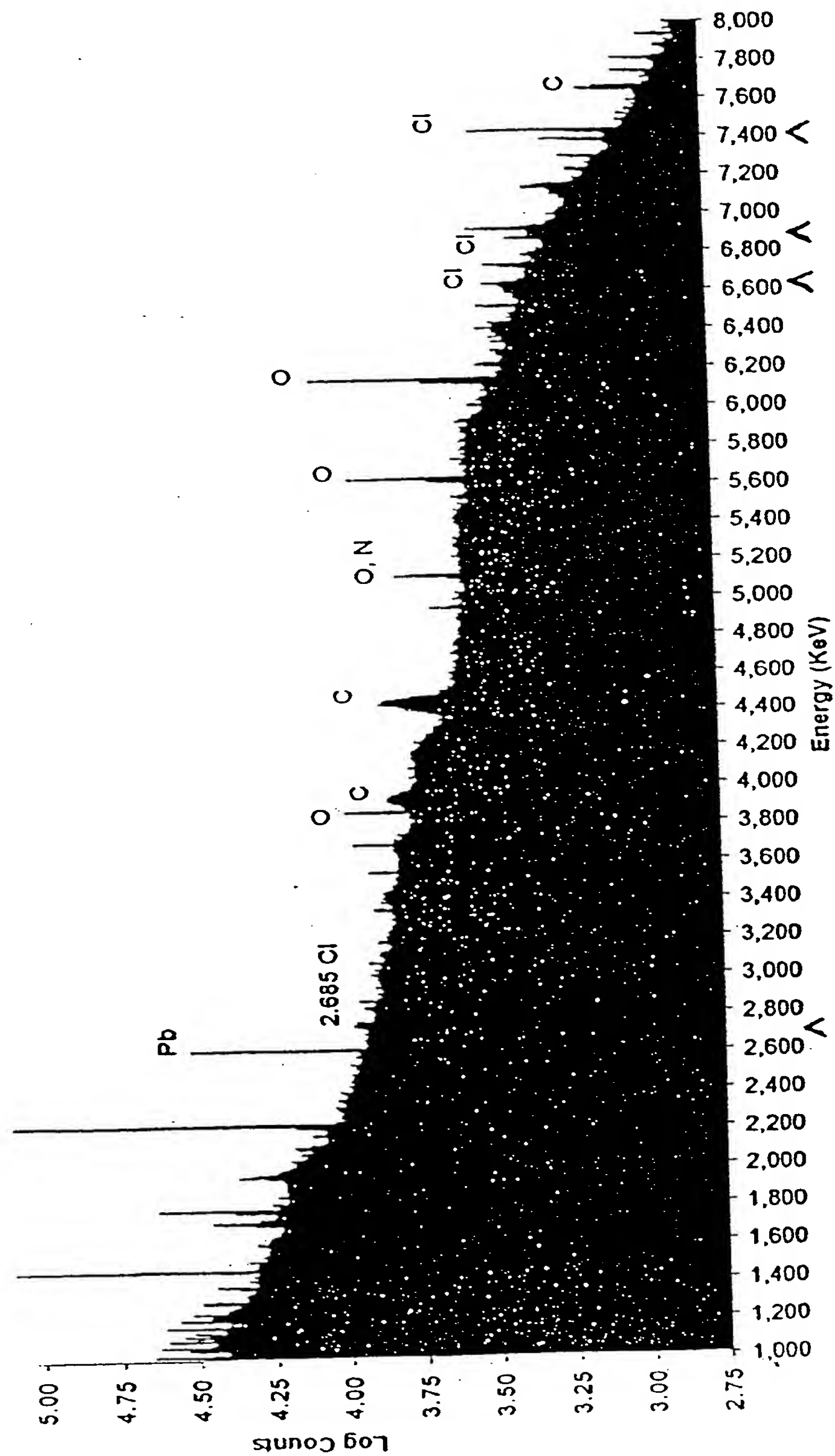


Fig. 16



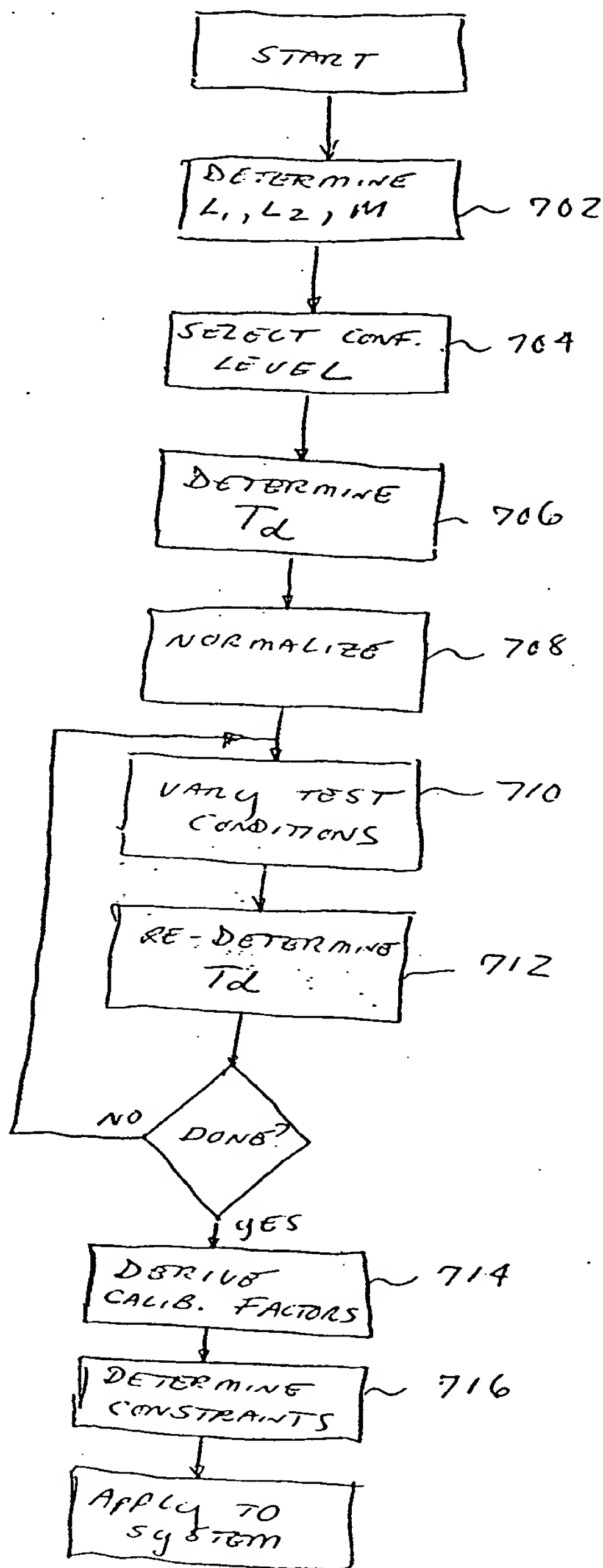
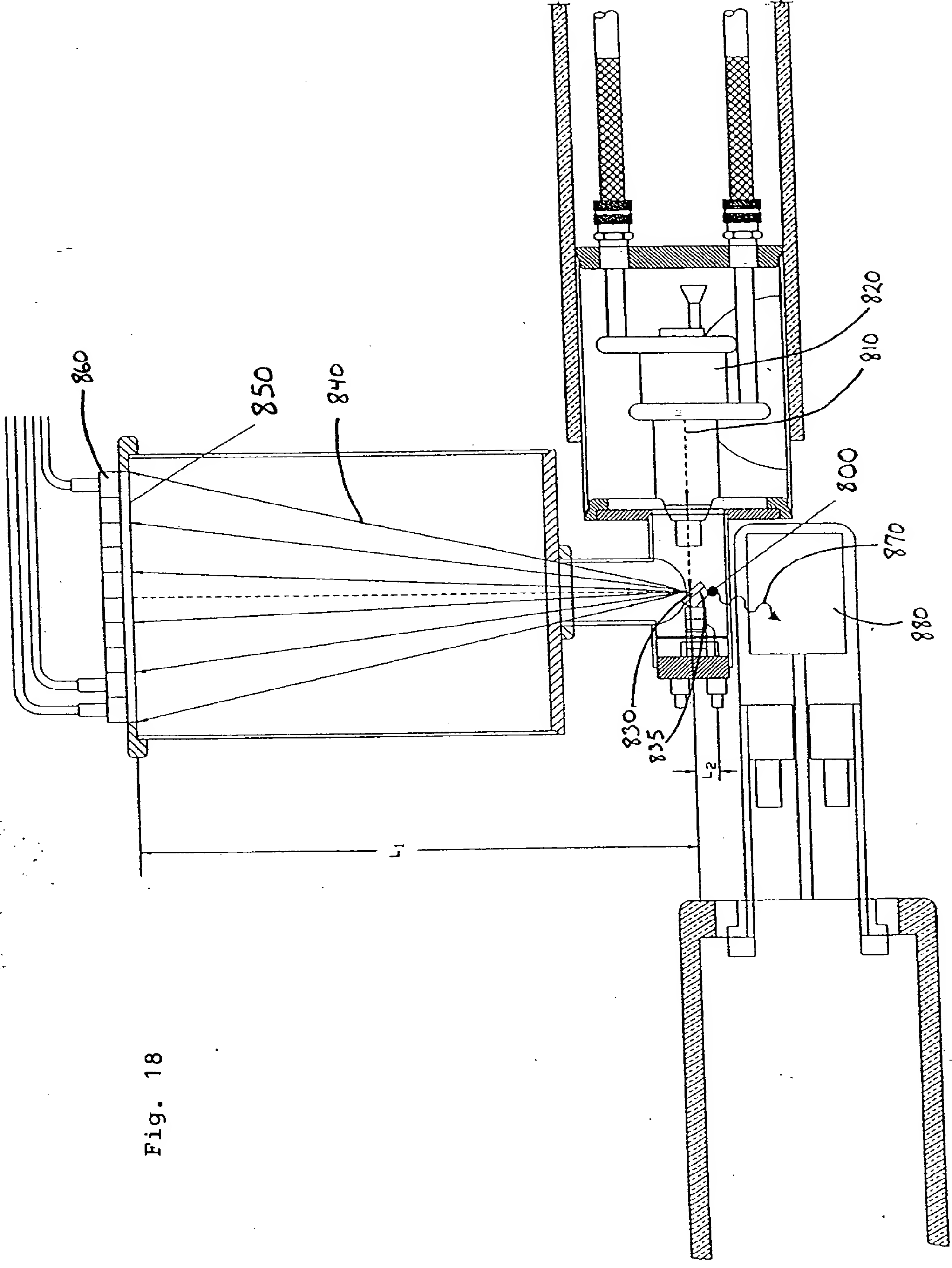


Fig. 17

Fig. 18



09883851.071202